## **AMENDMENTS TO THE SPECIFICATION:**

Please replace paragraphs [50] and [51] with the following amended paragraphs:

[50] The mobile terminal includes a main body 200 having menu buttons 205 formed at a front surface, a first folder 210 that includes a folder portion 210A rotatably connected to a second folder portion 210B with a hinge 220, a hinge 230 (not labeled) that foldably connects folder portion 210B with the main body 200, a display 230 formed in the first folder portion 210A, and a camera module 240 mounted at a rear surface of the main body 200 for imaging a target. A microphone 250 is mounted at a lower portion of the main body 200 for receiving a voice signal, and a battery 260 is mounted at a rear surface with a main body 200. A camera control interface 270 is preferably mounted such that the camera module 240 may be operated when the folder 210 is in a closed configuration. The camera control interface 270 is suitably mounted at a side surface of the main body 200. A speaker 280 is mounted at an upper part of the folder portion 210A.

[51] The folder portion 210A is preferably rotatably mounted to a folder portion 210B such that is rotates along a rotation axis that is orthogonal to a folding axis of the hinge 230 that connects the folder portion 210B with the main body 200. Further, folder portion 210A is preferably rotatably mounted to folder portion 210B with hinge 220 such that folder portion 210A can be rotated by at least 180 degrees, and preferably 360 degrees, with respect to folder portion 210B. As shown in Figs. 8 and 9, this allows for two closed configuration states.